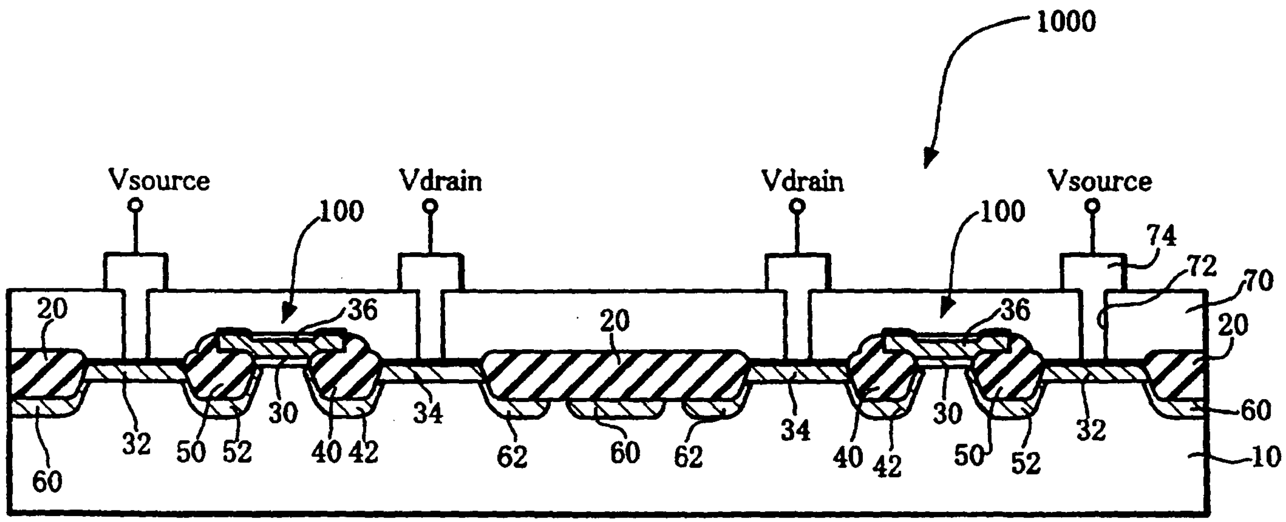
Fig. 1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Vdrain
Vdrain
Vsource
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100
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62
10

Fig. 2

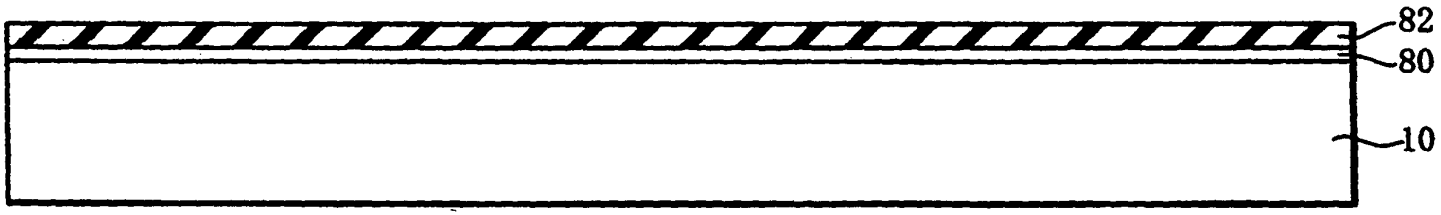
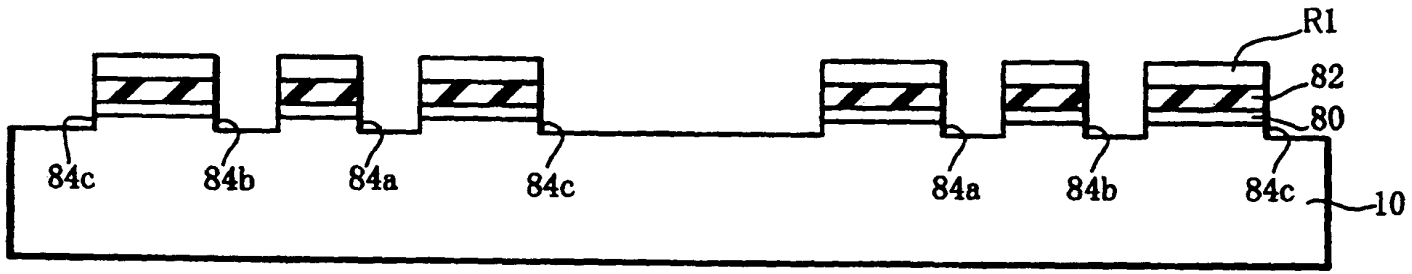


Fig. 3

(a)



(b)

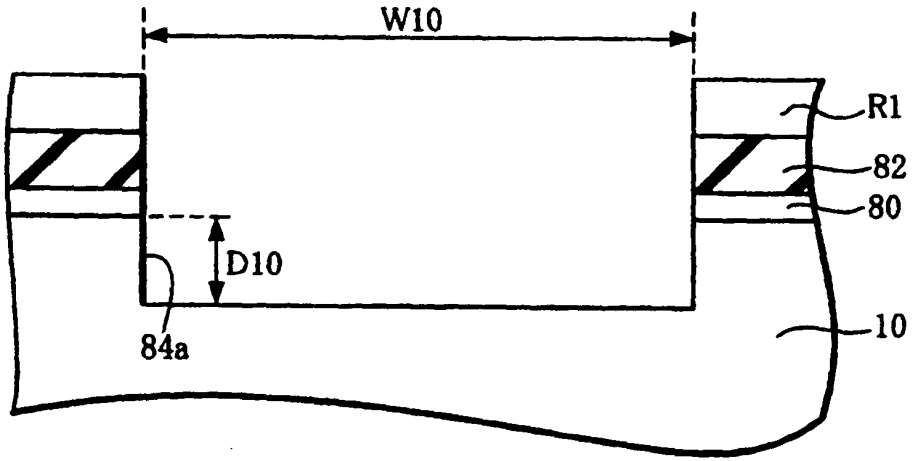
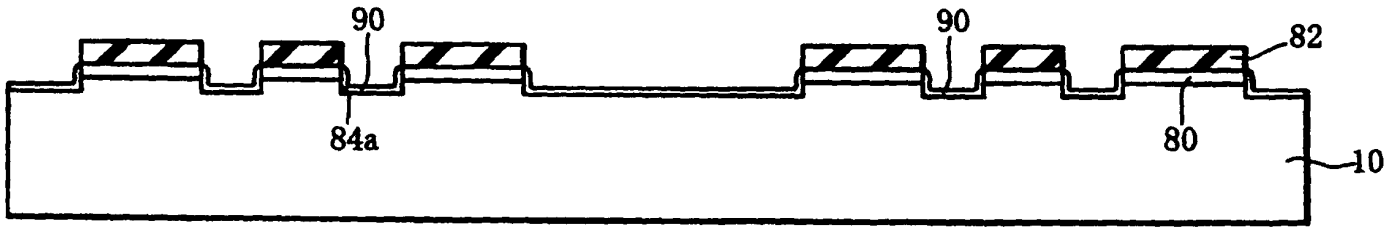


Fig. 4

(a)



(b)

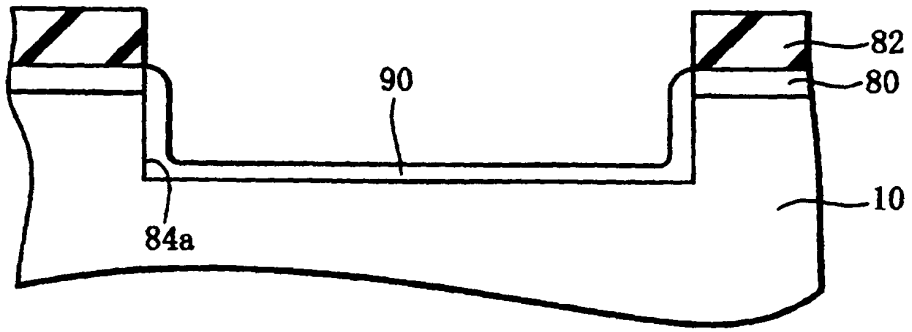


Fig. 5

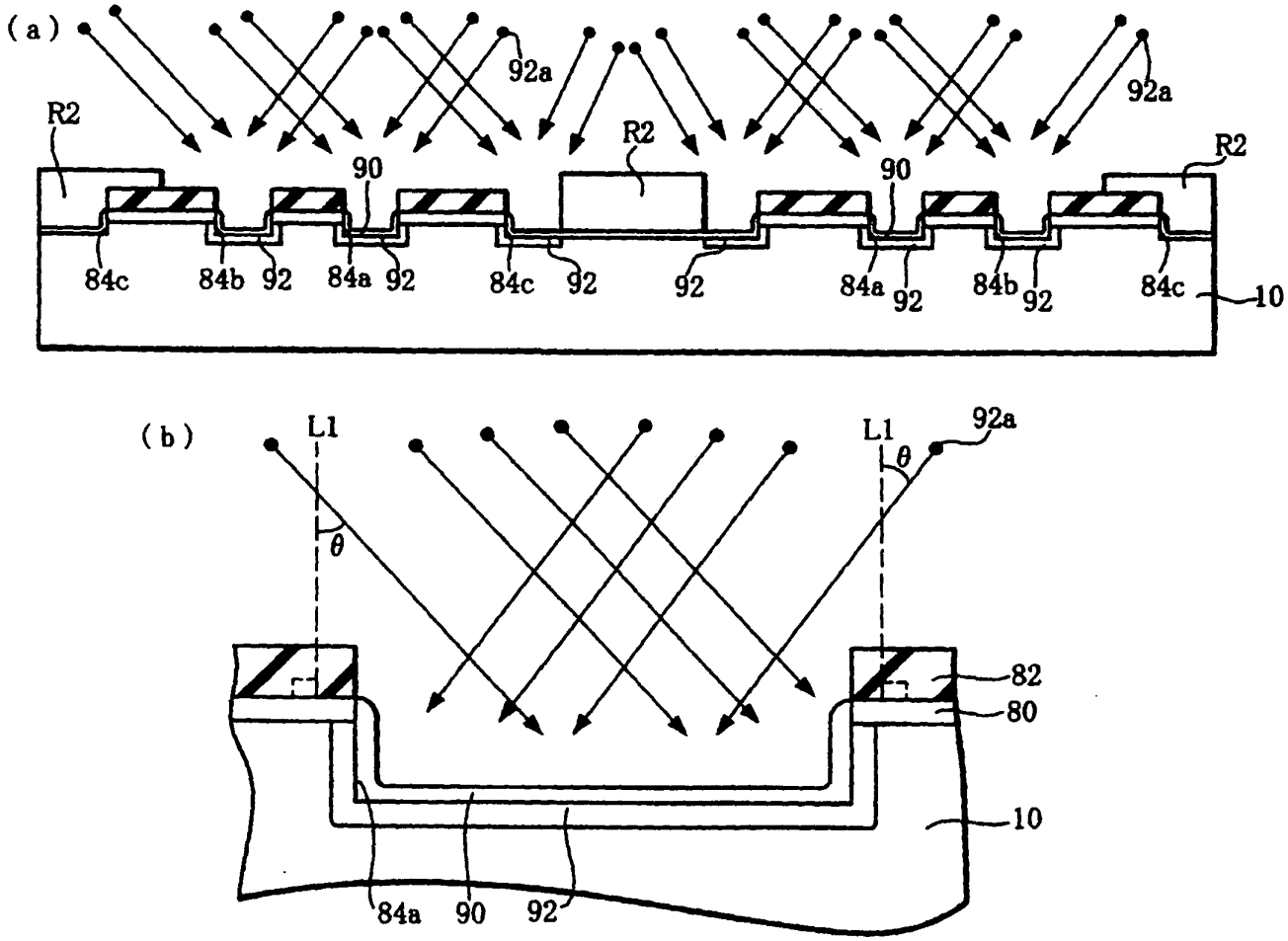


Fig. 6

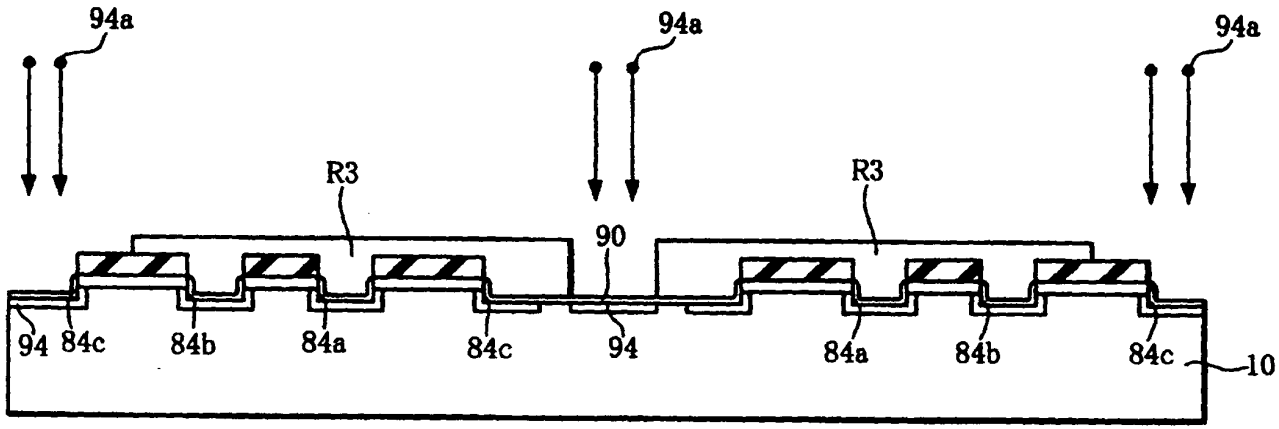
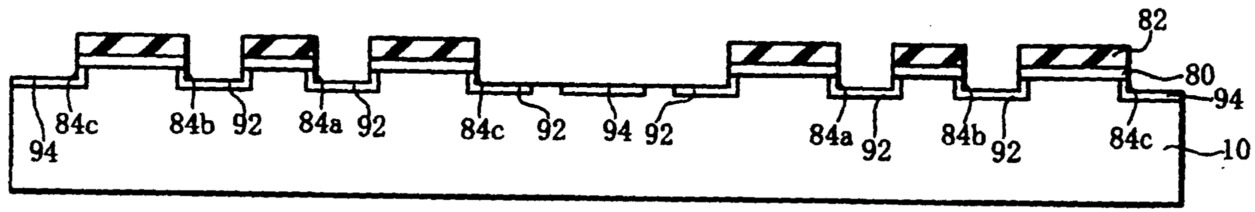


Fig. 7

(a)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80
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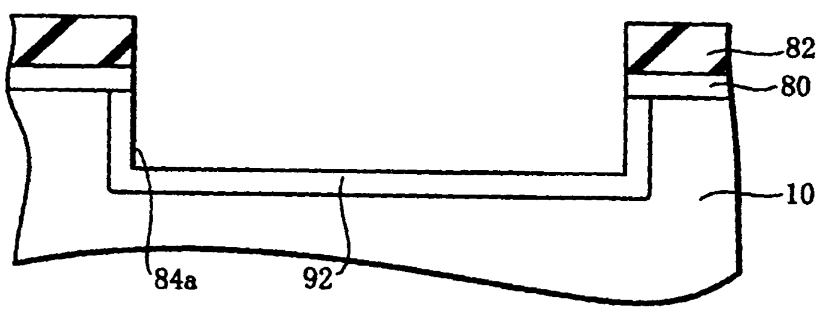
10
84c
94
84b
92
84a
92
84c
92
94
92
84a
92
84b
92
84c

(b)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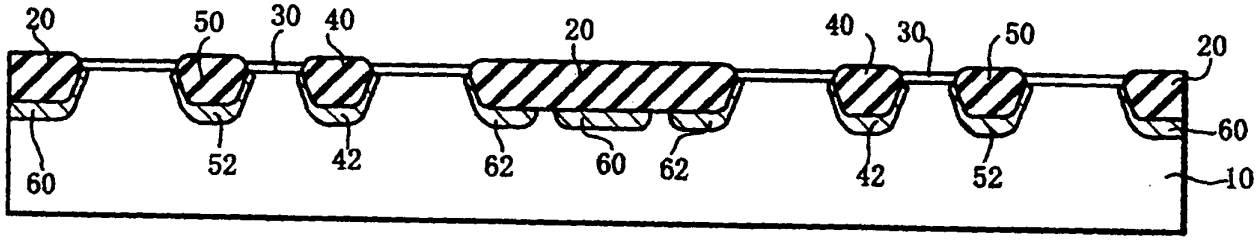
80
10
84a
92

Fig. 8



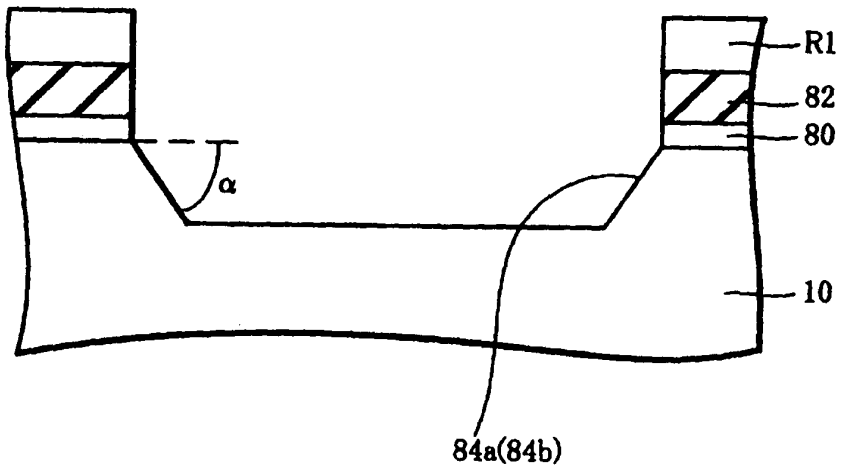


Fig. 9